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- 8、公司名称: VidPrompt AI Technology Private Limited (维普人工智能科技)
- 9、公司地址: 10 Anson Road, #22-02 International Plaza, Singapore (新加坡 国际广场)
- 10、邮政编码: 079903
- 11、网站的标题:
The Ultimate Global Video Prompt Library & One-Click AI Generation Hub.
(全球顶尖视频提示词库与一键 AI 视频生成中心。)
- 12、关于网站的关键词:
Video Prompt Library (视频提示词库)
AI Video Generation (AI 视频生成)
Cinematography Prompt Studio (电影美学提示词工作室)
Multi-Model Video Synthesis (多模型视频合成)
- 13、网站标语:
Where visual inspiration meets instant generative execution. (在这里, 视觉灵感提示词与即时 AI 视频生成完美融合。)
- 14、网站标签:
AI Video Prompt Library (AI 视频提示词库)
Text-to-Video Engine (文生视频引擎)
Prompt Synthesis Hub (提示词合成中心)
- 15、网站描述:
短描述 (70 字符): The global library to find, remix, and generate AI video prompts instantly. (即刻查找、重组并生成 AI 视频提示词的全球总库。)
100 字符: The premium library for reverse-engineering videos into expert prompts and generating AI videos via Sora, Wan, and Kling. (顶尖 AI 视频反向工程提示词库, 支持直接调用 Sora、万、可灵一键生成高清视频。)
160 字符: VidPrompt AI is your ultimate video prompt repository and creation workspace. Search elite visual code, decode reference films, and generate studio-grade synthetic videos in seconds. (VidPrompt AI 是您的终极视频提示词库与创作空间。快速检索精英视觉代码、解码参考影片, 并在数秒内一键生成影棚级合成视频。)
250 字符: VidPrompt AI is the definitive library and creation hub for modern digital directors looking to unlock high-end motion aesthetics. By browsing our cinematic database or uploading reference clips, creators extract optimized prose to execute flawless, multi-model AI video

production instantly. (VidPrompt AI 是旨在解锁高端动态美学的现代导演的权威提示词库与创作中心。通过浏览我们的电影级数据库或上传参考片段，创作者可以快速提取优化后的文本，并即刻实现无缝的多模型 AI 视频生产。)

长描述 (500 字符): Elevate your creative pipeline with a unified video prompt library and automated AI generation platform built for total aesthetic command.

Cinematography Archive & Analysis: Instantly search thousands of viral visual formulations or reverse-engineer advanced cinematic lighting, aspect ratios, and color grading from raw assets.

Camera Motion Standardization: Translate complex drone sweeps, tracking pans, or handheld vibrations into industry jargon and structural tokens that generative nets understand.

One-Click Multi-Engine Generation: Access a seamless, built-in render engine optimized to deploy high-fidelity text-to-video prompts across premier networks like Sora, Wan 2.1, Kling 2.0, and Runway Gen-4.

Rapid Asset Synthesis: Modify scripts and swap character variables while locking in premium camera motion, shrinking the gap between creative ideation and viral output.

(利用专为终极美学控制打造的视频提示词库与自动化 AI 生成平台，提升您的创作管线。)

电影美学档案与分析：即时检索数千个爆款视觉公式，或从原始资产中反向提取高级的电影级照明、纵横比与色彩分级。

镜头运动标准化：将复杂的无人机扫掠、追踪推拉或手持震动翻译成生成式网络能完美理解的行业术语与结构化代币。

一键多模型生成：内置无缝渲染引擎，支持将高保真提示词一键投递至 Sora、万 2.1、可灵 2.0 和 Runway Gen-4 等顶尖网络进行视频合成。

快速资产合成：在锁定优质镜头轨迹的同时，自由修改脚本并更换角色变量，彻底缩小创意构思与爆款输出之间的鸿沟。)

长描述 (1000 字符): VidPrompt AI is the definitive reverse-engineering prompt ecosystem and generation pipeline for digital directors, creative marketers, and growth hackers who refuse to let technical syntax limit their vision. We focus on a dual monumental capability: curating the vast, unwritten laws of human filmmaking into a highly optimized global text prompt library, and providing direct, frictionless API routing to state-of-the-art AI video generation networks.

Unlike arbitrary prompt helpers that rely on standard LLM guessing games, our ecosystem treats video as interactive, structured data. You do not need a film school degree to command studio-level aesthetics. Our cognitive database maps the hidden mechanics of reference content—

identifying volumetric fog, high-key lighting, tracking dollies, or anamorphic lens textures—and lets you render them directly.

The Complete Creative Suite:

Prompt Inversion Matrix: Upload video clips or paste URL links to instantly receive an exhaustively detailed script-to-prompt breakdown.

Global Aesthetic Repository: Browse and copy optimized video prompt structures categorized by cinematic style, lighting layout, and camera velocity.

Multi-Model Generation Engine: Render video assets directly within the workspace, dynamic toggling code to target the adherence biases of Sora, Wan 2.1, Kling 2.0, or Runway Gen-4.

Semantic Remix Canvas: Swap characters, product placements, or weather settings while locking down the precise camera motions of the master prompt.

(VidPrompt AI 是专为数字导演、创意营销人员和流量黑客打造的权威反向工程提示词生态与视频生成管线。我们专注于两大核心能力：将人类电影工业中庞大的视听规律标准化为高度优化的全球文本提示词库，并提供直连前沿 AI 视频生成网络的无缝渲染路由。

不同于那些依赖标准大语言模型“瞎猜”的泛泛工具，我们的生态系统将视频视作可交互的结构化数据。您不需要拥有电影学院的学位，就能自如调遣影棚级别的视听美学。我们的认知数据库可以对参考视频的隐藏机制进行映射——识别体积雾、高调照明、移动推拉镜头或特定的变形镜头纹理——并允许您直接进行渲染生成。

全套创意组件：

提示词反向矩阵：上传视频片段或粘贴链接，即刻获得极为详尽的“视频转提示词”结构化解构。

全球美学知识库：浏览并复制按电影风格、灯光布局和镜头速度精准分类的优化视频提示词结构。

多模型生成引擎：在工作区内直接一键渲染视频资产，动态切换代码以完美契合 Sora、万 2.1、可灵 2.0 或 Runway Gen-4 的底层权重敏感度。

语义重组画布：在锁定母版提示词精确镜头轨迹与运镜动态的同时，自由更换画面中的主体角色、置入商品或天气环境。）

长描述 (2000 字符): Welcome to the frontier of generative media engineering, an advanced creative environment where real-world video semantics are converted into production-ready synthetic prompt code and rendered instantly. VidPrompt AI serves as an essential, enterprise-grade repository and analytical engine designed specifically to eliminate the trial-and-error fatigue inherent in modern AI video generation. In a media landscape where a single viral clip can dictate entire marketing cycles,

this infrastructure acts as the missing link between visual inspiration, structured prompt archiving, and rapid computational execution.

The Revolution of Inverse Prompt Libraries and Generation

Historically, prompt engineering has been treated as an unpredictable art. Creators spent endless hours manually combining technical words, hoping to blindly match the internal mathematical weights of neural networks, only to repeat the process across different video platforms. VidPrompt AI completely flips this paradigm. By housing a massive, categorized library of validated motion prompts and merging it with a proprietary spatial-temporal deep learning nets decoder, our platform acts as a 24/7 automated production technician. It looks past raw pixels to extract and store the explicit DNA of motion. Whether your objective is to search for a pre-validated high-stakes car chase prompt or clone the hyper-organic camera sway of an iPhone vlog, the platform provides the exact syntax and the immediate processing power to synthesize the asset.

Core Technological Columns:

Spatial-Temporal Motion Quantization: Our model breaks down frame-by-frame temporal consistency, translating physical movement into structured prompt descriptions of trajectory, velocity, and lens focal length. It populates our database with reusable tokens that ensure target generators replicate the exact momentum.

Cinematographic Lighting Database: VidPrompt AI separates environment maps, identifying light properties such as soft diffusion, rembrandt lighting, golden hour gradients, or intense cyberpunk neon saturations, cataloging these values cleanly into an accessible prompt matrix.

Granular Texture and Material Extraction: Beyond movement, the engine recognizes material compositions, defining skin pores, metallic reflections, wet asphalt gloss, or fabric micro-textures. This guarantees that when the prompt library item is processed by engines like Wan 2.1 or Kling, the high-fidelity realism remains consistent.

Unified Render Integration: Once a prompt is selected or decoded, the workspace features an interactive canvas where you can split, recombine, and inject new variables into the code, and hit "Generate" to utilize elite text-to-video models without leaving the interface.

Empowering the AIGC Economy

The bridge between human desire and machine performance is often blocked by technical filmmaking vocabulary and fragmented creation tools.

VidPrompt AI acts as the ultimate multi-lingual interpreter and production platform for digital storytellers, commercial brands, and growth agencies worldwide. By shifting the generative process from "passive guessing" to "scientific library replication," the platform establishes a reliable, industrial-grade standard for rapid asset

production, ensuring that if you can see it in our database or on a screen, you can generate it with AI.

（欢迎来到生成式多媒体工程的最前沿。这是一个高级的创意开发环境，在这里，现实世界的视频语义被无缝转化为生产就绪的合成提示词代码并实现即时渲染。VidPrompt AI 作为一个必不可少的企业级提示词仓库与分析引擎，专为消除现代 AI 视频生成中固有的“试错疲劳”而设计。在当今这个仅凭一段爆款视频就能决定整个营销周期的媒体格局中，该基础设施充当了视觉灵感、结构化提示词归档与快速算力渲染之间缺失的决定性链路。

反向提示词库与闭环生成的革命

长期以来，提示词工程一直被视为一门不可预测的“黑魔法”。创作者们花费无数个小时手动组合专业词汇，试图盲目迎合神经网络内部的数学权重，并且需要在不同的视频生成平台之间来回切换测试。VidPrompt AI 彻底颠覆了这一范式。通过构建一个庞大的、经过验证的动态提示词分类库，并将其与特有的时空深度学习网络解码器相结合，我们的平台充当了一个全天候运作的自动化制片技术员。它能看透原始像素，提取并存储动态的底层基因。无论您的目标是检索一个经过验证的飞车追逐提示词，还是克隆 iPhone VLOG 极具真实感的手持相机晃动，平台都能为您提供精确的语法以及即时生成该视觉资产的算力支持。

核心技术支柱：

时空运动量化：我们的模型对帧与帧之间的时空一致性进行深度拆解，将物理运动翻译成关于运动轨迹、速度和镜头焦距的结构化提示词描述。它源源不断地为数据库充实可复用的代币，确保目标生成器能完美复刻其精确的动能。

电影级光影数据库：VidPrompt AI 能够分离环境贴图，识别并提取诸如柔光漫反射、伦勃朗光、黄金时刻渐变或强烈的赛博朋克霓虹光影，将这些数值干净地编排进可检索的提示词矩阵中。

细腻纹理与材质提取：除了运动，该引擎还能识别画面中的材质构成，定义皮肤毛孔、金属反射、湿润沥青的光泽或面料的微观纹理。这保证了当提示词库中的条目被万 2.1 或可灵等模型处理时，其高保真写实感能够始终如一。

统一渲染集成：一旦提示词被选中或解码完成，工作区内置的交互式画布允许用户对代码进行拆分、重新组合并注入全新的变量，随后直接点击“生成”即可调用顶尖文生视频模型，无需离开当前界面。

赋能 AIGC 创意经济

人类欲望与机器表现之间的桥梁，往往被缺乏专业影视词汇和零散的创作工具所阻断。VidPrompt AI 为全球的数字故事讲述者、商业品牌和增长机构充当了终极的多语言视听翻译与生产平台。通过将生成过程从“被动猜测”转变为“基于科学词库的精准复刻”，该平台为高效率视觉资产生产建立了可靠的工业级标准，确保只要是您在我们的数据库中检索到或在屏幕上能看到的画面，您就一定能用 AI 精准地重新生成出来。）

16、**这个网站解决了什么问题：**VidPrompt AI decisively solves critical industry pain points: the steep learning curve of prompt engineering, the unpredictable "black box" outcomes of AI video rendering, and fragmented creative workflows. While text-to-video capabilities advance daily,

creators struggle to replicate elite cinematic clips or viral videos. Lacking professional film terminology and an understanding of neural weights, they input broad prompts that waste capital and compute on low-fidelity outputs. Furthermore, users must constantly jump between different platforms to test variations. By integrating an advanced "Video-to-Text Reverse Engine," an curated "Global Video Prompt Library," and a "One-Click AI Generation Hub," VidPrompt AI disrupts the legacy pipeline. Creators can instantly decode reference videos into structured prose optimized for neural preferences or search verified prompt formulas, and render high-definition synthetic videos via Sora, Wan, and Kling within a unified workspace. This eliminates blank-canvas anxiety and empowers non-technical users to access studio-grade visual production through a seamless, cost-effective "Search-Remix-Generate" closed-loop creation cycle.

(VidPrompt AI 真正解决的是当前生成式 AI 视频行业中“提示词工程门槛过高”、“AI 视频生成宛如开盲盒”以及“创作流零散碎片化”的行业核心痛点。在文生视频技术日新月异的今天，创作者往往极度渴望复刻优秀的电影大片或爆款视频，但由于缺乏专业运镜术语和对神经网络权重的理解，写出的提示词过于宽泛，导致 AI 生成的成品在画面质感和光影上完全无法直视，浪费了大量的算力和金钱。同时，用户在获取提示词后仍需在多个不同的视频生成平台之间切换调试。VidPrompt AI 通过提供前沿的“视频反向智能解码”技术与“影视级提示词库”，配合“一键内置 AI 视频生成”功能，彻底颠覆了传统的创作路径。用户不仅可以一键将任何参考视频完美翻译为符合 AI 神经模型偏好的结构化提示词，或在海量现成提示词库中直接检索，更能在平台内直接调用 Sora、万、可灵等顶尖底座模型渲染出片。这不仅终结了创作者面对空白输入框时的无力感，更让缺乏影视专业背景的普通创作者能够实现“词库检索-反向重组-一键生成”的闭环创作，以极低的时间和金钱代价，精准、稳定地让视觉创意落地。)

17、网站的创新点: VidPrompt AI's core innovation lies in breaking the industry's rigid, unidirectional logic of "guessing visuals with text," establishing a pioneering three-in-one paradigm: "Video Reverse Engineering + Global Cinematic Library + Direct AI Video Synthesis." Legacy prompt utilities merely execute basic LLM text polishing, entirely failing to interpret spatial-temporal mechanics or generate standalone videos. VidPrompt AI introduces a proprietary vision-to-text reverse topology engine. Its primary innovation is the "JSON + Meta-Token Cinematic Parameter Cloning System," which extracts complex camera trajectories and environmental variables across spatial, temporal, and physical dimensions into high-density metadata tokens archived in a global library. Its second major innovation is a cross-model multi-directional architecture integrated with an internal rendering pipeline. This framework automatically warps syntax to match the specific token-weight adherence biases of OpenAI Sora, Wan 2.1, Kling 2.0, and Runway, executing premium HD renders instantly. Additionally, the "Semantic Remix Canvas" allows creators to lock in reference motions while

swapping subjects or backgrounds. Packaging complex, studio-grade reverse engineering into a one-click interface represents a monumental application milestone for global multi-modal AIGC creative infrastructure.

(VidPrompt AI 的核心创新点在于打破了行业中长久以来“只能用文字去猜视频”的单向逻辑，开创了“视频反向智能解码 + 影视级提示词库 + 一键 AI 视频生成”的三位一体全闭环智能交互全新范式。传统的提示词工具仅仅是基于大语言模型进行简单的“文字润色”，完全无法捕捉视频动态转换的本质，也无法直接产出视频。而 VidPrompt AI 独家研发了基于多模态大模型的视觉-文本反向拓扑引擎，其首要创新在于其开创性的“JSON+Meta Token 影视参数矩阵克隆系统”，能够从空间、时间、物理逻辑三个维度，将视频中的复杂运镜轨迹与环境因子提取为高密度的元数据代币，并归档于全球提示词库中。第二个重大创新在于其跨模型多向兼容架构与内置渲染引擎，针对 OpenAI Sora、万 Wan 2.1、可灵 Kling 2.0、Runway 等不同底座模型的词权敏感度差异，自动为提示词添加特定模型的语法优化外壳，并支持在平台内一键调用上述大模型直接生成高清视频。此外，其创新的“风格可重组画布”功能允许用户在锁定参考视频的运镜格式后，自由替换主体物与背景。这种将高难度、专业化影视工业“反向工程”与“闭环视频生成”转变为一键式日常交互的模式，属于全球多模态 AI 创意基建领域的重大底层应用创新。)

网站创始人的介绍：The VidPrompt AI founding team brings together elite technology veterans specializing in multi-modal machine vision and Neural Computer Graphics (NCG), alongside seasoned veterans from Hollywood's cutting-edge digital effects supply chains. The leadership team has long dedicated themselves to bridging the massive "cognitive gap" between sophisticated AI algorithms and free human artistic expression, accumulating deep technical intellectual property in vision-large-model semantic alignment, generative adversarial network optimization, and film digitization workflow standards. Prior to launching VidPrompt AI, the team acutely recognized that amidst the global arms race for raw compute and model parameters, everyday creators were left behind due to complex prompt syntaxes and fragmented creation suites, turning powerful video engines into mere novelties. Driven by this industry gap, the founders established a clear product mission: construct a zero-barrier inverse prompt library to archive and replicate centuries of filmmaking aesthetics, while completing the final mile via integrated one-click video synthesis. Leveraging first-mover technical advantages in neural feature mapping, they built the world's first unified "Decode-Retrieve-Render" workspace. Their vision is to democratize global media production, enabling independent creators, cross-border marketing agencies, and game designers worldwide to wield top-tier visual assets frictionlessly without demanding formal film school training.

(VidPrompt AI 创始团队由深耕于多模态机器视觉、神经计算机图形学 (NCG) 以及好莱坞前沿数字特效供应链的资深技术专家和电影工业老兵共同组成。创始

人团队长期致力于消除先进人工智能算法与人类艺术自由表达之间的巨大“认知鸿沟”，在多模态视觉大模型语义对齐、生成式对抗网络优化以及影视数字化流程标准制定方面拥有极为深厚的底层技术沉淀。在创建 VidPrompt AI 之前，团队成员曾敏锐地洞察到：在生成式 AI 卷算力、卷生成模型参数的浪潮中，普通创作者由于无法驾驭复杂的提示词，且创作工具极度碎片化，导致强大的算力沦为玩具。正是基于这一独特的行业痛点，创始人团队确立了全新的产品使命：构建一个能让全人类无门槛分享和复制人类数百年电影工业视觉美学的反向提示词库，并打通一键视频生成的最后一公里。创始人团队充分利用其在神经网络特征映射和提示词工程学上的先发技术优势，设计并跑通了首个集“视频解码、提示词检索、跨模型生成”于一体的认知工作流。他们的愿景是实现无摩擦、平权化的全球创意内容生产，赋能全球独立内容创作者、游戏出海团队和数字艺术家，让他们无需经过高昂的专业影视培训和多工具打通，即可自由、低成本地调遣世界顶尖的数字视觉资产，共同定义属于 AIGC 时代的全新视觉叙事行业准则。)

19、适用人群：

独立影视导演与分镜师 (Filmmakers & Storyboard Artists)

出海短视频与广告营销专家 (Global Ad Marketers & Media Buyers)

自媒体爆款短视频创作者 (TikTok/YouTube Shorts Creators)

游戏概念艺术家与关卡设计师 (Game Concept Artists)

生成式 AI 提示词工程师及科研人员 (AI Prompt Engineers & Researchers)

20、网站的主要类别：

Generative AI Infrastructure / AI Productivity Tools (生成式人工智能基础设施/AI 生产力工具)

AI Video Prompting & Prompt Engineering (AI 视频提示词工程)

网站的子类别： Video-to-Text Reverse Engine (视频转文本反向引擎) / Cinematic Prompt Studio (电影美学提示词工作室)

21、具有什么免费选项：

免费注册即可获得 100 基础提示词额度 (100 Free Credits on Signup)

每日登录签到免费奖励 (Daily Prompt Reward Coins)

热门视频公开提示词画廊无限查看复制 (Free Gallery Remix Access)

邀请好友加入可解锁高阶模型兼容模式 (Referral Upgrade Program)

22、工具起始价格：\$19.9/month

23、支持哪些平台使用：Web、Chrome Extension、Desktop

24、有哪些培训选项：

提示词黄金公式深度学院 (AI Prompt Engineering Gold Formula Guide)

逐帧运镜技术专业词汇对照表 (Interactive Camera Movement Dictionary)

爆款视频 1:1 复制克隆录像教程 (Viral Video Cloning Video Tutorials)

社区创意 Remix 挑战赛与提示词沙龙 (Discord Prompt Remix Masterclass)

25、公司或团队的职工人数: 15 人

26、竞争对手: ①Seedance Prompt Generator ②ViDi Prompts ③Feedough Prompt Maker ④Vora AI Video Prompt Generator ⑤Midjourney Shorten Command ⑥ChatGPT Prompt Engineer GPTs

27、支持的语言: 英语、简体中文、繁体中文、日语、韩语、德语、法语、西班牙语等

28、网站应用了哪些技术栈:

LLaVA-Next (Vision-Language Large Model)、BLIP-2 视频特征提取器、Sora/Wan/Kling Meta-Token 适配器、Python、Next.js 15+、Tailwind CSS、PostgreSQL、FastAPI。

29、网站的市场价值: \$8M - \$12M (大约)

30、社交软件账号:

31、用例:

Viral Video Cloning: When creators discover viral ad campaigns on TikTok, they can instantly download and import them into VidPrompt AI. In under two seconds, the engine extracts a 1:1 blueprint of camera sweeps and light layers. By swapping product assets within the text, creators utilize Wan 2.1 or Kling to output high-converting ad refreshes, scaling creative velocity tenfold.

Cinematic Storyboarding: Indie directors or screenwriters can source classic Hollywood feature clips as aesthetic benchmarks. VidPrompt AI decodes hidden dolly track parameters, contrast ratios, and color grading into highly accurate generative prompts, allowing teams to build dynamic, perfectly aligned pre-visualization storyboards rapidly.

Multilingual Ad Localization: Transnational marketing agencies can reverse-engineer a successful English video campaign's underlying cinematic core. Using VidPrompt AI's built-in 15+ language localized generator, they instantly output direct, culturally accurate prompt instructions in Japanese, Korean, or Arabic, achieving massive ad material scaling across global territories cheaply.

爆款视频克隆: 创作者在 TikTok 上刷到爆款广告视频后, 直接将其下载并导入 VidPrompt AI, 两秒钟即可 1:1 完美反推其全套高清运镜代码和灯光环境, 一键替换商品主体, 几分钟内即可利用万(Wan)或可灵(Kling)生成同等质感的全新出海广告, 使素材测试效率提升 10 倍以上。

影视概念快速分镜: 独立导演或编剧可以在筹备期寻找好莱坞经典电影的画面片段作为参考, 通过该工具一键提取出其隐藏的机位轨迹、光比参数和色彩梯度,

快速输出精确度极高的生成提示词，用于在 AI 视频工具中快速搭建完全符合预期的动态分镜脚本。

小语种本地化创意适配：跨国营销团队可以提取一段成熟的英文宣传片的画面核心词，并利用 VidPrompt AI 内置的 15+ 多语言系统，直接生成地道的日语、韩语或阿拉伯语视听指令，实现低成本全球多地区视频广告素材的快速裂变与精准渲染。